## Historic, archived document

Do not assume content reflects current scientific knowledge, policies, or practices.

BUREAU OF AGRICULTURAL ECONOMICS
UNITED STATES DEPARTMENT OF AGRICULTURE

FRESH PEARS AND APPLES: COLD-STORAGE HOLDINGS, Ist OF MONTH, 1943-47 AVERAGE, 1947-48, AND 1948-49


Cold-storage holdings of fresh apples from the small 1948 crop were about 40 percent smaller on January 1, 1949, than holdings a year earlier from the near-average 1947 crop and were the second smallest holdings since 1922. Apple holdings January 1, 1949, were about 20 percent of the 1948 commercial crop, compared with an average of 25 percent.

Storage stocks of fresh pears from the small 1948 crop were 27 percent lower than stocks a year earlier from the record 1947 crop, but they were 17 percent above average. Pear stocks on January 1 of this year were about 6 percent of the 1948 crop, compared with an average of 4.5 percent.

## CITRUS FRUITS: PRODUCTION,

 UTILIZATION, AND SEASON AVERAGE RETURNS PER BOX TO GROWERS AT THE PACKING-HOUSE DOOR, UNITED STATES, 1928-48

U S DEPARTMENT OF AGRICULTURE
NEG. $45606-X$ BUREAU OF AGRICULTURAL ECONOMICS
Aggregate production of oranges, grapefruit, and lemons in the Unlted States has more than trebled since 1928. Much of the increased production of the last io years has been canned as juice. Since 1947 increasing quantities of oranges have been processed into frozen concentrated orange juice. Before the war, prices tended to decline with increasing production, but during the war they rose substantially because of unusually strong demand. With the end of wartlme demand, prices dropped to near prewar levels. Continued large production and low prices are in prospect for the next few years.

Approved by the Outlook and Situation Board, February 1, 1949

| : | CoNTM MT |  |
| :---: | :---: | :---: |
|  | Page | Page |
| :Summary | 3 | Strawberries ....... 10 |
| :Oranges | 5 | Dried Fruit ........0 11 |
| : Grapef ruit | 7 | Canned Eruit |
| :Lemons | 7 | and F'ruit Juices .. 12 |
| :Apples | 8 | Frozen Fruit ....... 13 |
| :Pears | 9 | Appendix of Tables . 13 |

## SUMIARY

Sunplies of nearly all fruits will be smaller during late winter and spring than a year earlier. Prices are expected to continue higher than last.year. Commercial exports are smali, but domestic demand remains high. Imports of bananas continue near the prewar volume that was regained in 1947.

The January freezes will result in some reduction in total United States citrus supplies: with a substantial reduction in lemons. The prospect of reduced supplies brought sharply higher grower prices and terminal market prices in earl.y January for Calufornia oranges and lemons; and slightly higher prices for Florida oranges. But prices dropped later in the month; under the weight of heavy shipments. Prices for oranges in late winter and spring are expected to continue slightly higher than the low prices a year ago。 Prices for lemons will be moderately hisher.

Prospective supplies of California, A.rizona, and Texas grapefruit have been reduced by the January freezes. Total supplies may have been reduced considerably because these States usually produce about one-half of the national crop, But with the entire 1948-49 crop smaller than the near-record 1947-48. crop and with a heavy movement to processors, prices in January were moderately higher than in January 1948. Prices this winter and spring are expected to be slightly higher than the low prices a year earlier.

The extent of freeze damage in Texas, Arizona, and California will be estimated in the next general crop report to be issued Feoruary 10,

Cold-storage stocks of amples on January 1,1949 , were the second smallest since 1922. They were more than 40 percent smaller than the large holdings a year earlier. With these small stocks and continuing good demand, grower prices this winter and spring are expected to rise further in contrast to declines a year earlier. The 1948 crop of apples
in commercial areas amounted to 90 million bushels, 20 percent smaller than the near-average 1947 crop.

Cold-storage holdings of pears on January 1; 1949; were about 27 percent:smaller than the large holdings a year earlier. But most of these pears consisted of the usual winter varieties which historically depended strongly upon export markets. With these markets largely closeds grower prices may rise less than seasonallyduring the rest of the marketing year.

Supplies of strawberries to be shipped from Florida during February and March are expected to be considerably larger than those a year earliere Prices probably will be nearly as high. Acreage for harvest in spring is expected to be slightly larger than that. harvested in 1948 but. not quite as large as the 1938-47 average.

The 1948-49 commercial pack of dried fruits is about 23 percent small-er-than the large 1947-48 pack. Consumption in 1948.49 probably will continue hear the reduced rates of 1947.48 , leaving moderately large quantities for export or carrymover. To help provide outlets for dried fruits that normally are exported, the Department of Agriculture inaugurated purchase and export programs. Under the purchase program nearly 86,000 tons of dried fruits had been bought through January 19 this season.

The 1948-49 commercial pack of canned fruits is about 4 percent smaller than the 1947-48 pack, but nearly 50 percent larger than the 1935-39 average. Reported stocks of principal fruits in the hands of packers and wholesale distributors on January $l_{\text {\& }} 1949$, were moderately larger than stocks a year earlier. Total supplies continue large, but consumption during 1948-49 probably will not exceed that of 1947-48.

Although the commercial pack of canned frvit juices in 1948-49 again will be large, it may not quite equal the record $1947-48$ pack, Consumption probably will continue at the high $1947-48$ rate. Consumption of canned juices has increased rapidly during the past decade. In 1948, it approximately equaled canned fruits as an outlet for fruit.

About ll percent more fruit was frozen commercially in 1948 than in 194. 7 , with most of the increase in strawberries, sour cherries; and orange juice. Cold-storage stocks on January l, 1949, were about 10 percent smaller than a year earlier. : Despite the increase in pack and reduction in year-end stocks, consumption oer person was a little smaller than in 1947.

The 1947-48 citrus crop of about 7.8 million tons was about the same size as the $1946-47$ crop, but prices received by growers averaged nearly 15 percent less. Prices for the 1947-48 crop were about 45 percent lower than the wartime high for the $1944-45$ crop and only 10 percent higher than the 1935-39 averages.

Total production of non-citrus fruits in 1948, amounting to nearly 8.9 million tons, was about 11 percent smaller than that in 1947 and prices received by growers averaged about 10 percent higher. But prices for some fruits averaged lower because of increased production. Although prices for the 1948 crop averaged approximately 25 percent less than the postwar high for the 1946 crop, these prices still averaged more than $2 \cdots 1 / 2$ times the $1935 \cdots 39$ average.

Civilian per capita consumption of fresh fruit plus processed fruit on a fresh weight basis amounted to approximately 215 pounds in 1948 , about' 10 pounds less than the near-record volume in 1947 but about 30 pounds more than the 1935-39 averase. The decrease in consumption in 1948 was in fresh fruit, mainly because of the smaller deciduous fruit crope But there was a slight increase in consumption of processed fruits, the result of increased use of canned juices. Fresh fruit comprised about 62 percent of total fruit consumption in 1948 .

## ORAITGES

## Orange Production Reduced

by January Ereezes:
On January 1. 1949, the outlook was for a 1948-49 orange crop of 114,6 million boxes, 4 percent larger than the $1947-48$ crop and 28 percent larger than the 1937.46 average. But severe freeze damage in January to the California and Arizona orops reduced the prospective production. As of January $l$, total national production of early and midseason oranges, was estimated at 53.1 million boxes, slightly less than in 1947-48. The Valencia crop: which usually starts to market in Florida in February and in California about May $l_{0}$ was forecast prior to the freezes at 61.6 million boxes, 9 percent larger than in 1947-48, In Floridas both the early and midseason and the Valencia orange crops are expected"to. be nearly 10 percent larger than the $1947-48$ crops.

## Prices for Oranges in Late Winter and Spring Expected to Continue Higher Than Year Earlier

Although grower and terminal market auction prices for Florida oranges started the $1948-49$ season at levels slightly lower than a year earlier, they rose in December to levels slightly higher than in December 1947. Contributing to this stronger market were such factors as strong demand by the Christmas trade for oranges for fresh use, and by processors for oranges for manufacture into canned and frozen juices. and also the lateness of new crop California oranges in reaching the market in volume.

Shipments from Florida were suspended from December 25 through January 2 in order to enable markets to clean up the heavy pre-Christmas stocks, Reduced market supplies because of this action and the prospect of smaller supplies later in the season because of freezing weather in

California and Arizona resulted in sharp rises in prices in early January, especially for California oranges. The gain in price was lost after movement to market became more normal, but prices are expected to continue slightly higher than in the winter and spring months of 1948 ,

Increased Fresh Market Sales
of Oranges This Season
Because of a late-starting season in California, utilization of 1948-49-crop oranges has been much smaller through January 22: this season than in the corresponding part of the 1947-48 season. But in Florida, utilization has been moderately larger so far this season than last. The increase has'all been in fresh market sales. However, of the nearly 22 million boxes used commercially, about 44 percent were processed, By January 22 the total movement to market by rail and boat was one-fourth smaller than a year earlier, but this reduction was largely offset by increased shipments by truck.

Total exports of oranges through November this season were moderately smaller than in the same part of the $1947-48$ season, mainly because of limitations imposed by importing countries, However, exports from Florida have been larger so far this season than those in the same part of the 1947-48 season. About two-thirds of the total orange exports this season have gone to Canada.

To encourage exports of fresh and processed citrus fruits from the United States to European countries, the Department of Agriculture on November 19, 1948, announced a program which provides for payments of onefourth of the gross sales price, basis foas. United States porto Small quantities of oranges and grapefruit already have been exported under this new program。 These early sales consisted of California oranges and Texas grapefruit, and went to Belgium and Switzerland Effective January 31, payments for fruit exported through California, Texas, and Florida ports and grown in contiguous areas continue at 25 percent of sales price at seaport, but payments become 20 percent of the sales price at other ports.

## Tangerine Production Larger, Prices

Higher This Season Than in 1947-48
The 1948-49 tangerine crop in Florida is estimated at 4.4 million boxes, 10 percent larger than the 1947-48 crop and 31 percent larger than average. Harvest" of Florida tangerines, as of oranges, got under way a few weeks earlier than usual this season: The tangerine harvest was nearly over by the end of January. About l, million more boxes of tangerines had been marketed through January 22 this season than last。 The increase this season was about equally divided between fresh use and processing. Auction market prices for tangerines so far this season have averaged moderately higher than in the same part of last season.

## 1948-49 Crop Moderately Smaller <br> Than Large 1947-48 Production

The 1948-49 crop of grapefruit in the United States was estimated as of January $l$ at 56.2 million boxes, Although this is about 10 percent smaller than the $1947-48 \mathrm{crop}$, it is about the same as the quantity marketed from that crop. Prospective production was reduced somewinat by earlynfanuary freczes in California and Arizona, and by late Janiaary freezes in Texas. Despite the reductions in production this season, supplies are expected to continue adequate for the usual needs this winter and spring。

Prices Expected to Continue Higher

## During Febmary - May Than Year Earlier

Despite a moderately smaller crop of grapefruit, both grower arid terminal market auction prices for the 1948-49 crop were genorally lower in October and November 1948 than prices in the same months of 19470 In December; prices tended to rise in contrast to sharp drops in 1947, with the result that they averaged higher than in December 1347 o Prices in January 1949 rose slightly, partly in anticipation of reduced supplies for the rest of the season. Prices are expected to hold part of their gains during late winter and spring, in contrast to a downord drift during the same part of 1748 。

## Heavy Utilization of Grapefruit <br> During Early Part of Season

With the new season for Florida grapefruit getting under way alew weeks earlier than usual last fall, commercial utilization of Florida grapefruit through January 22 this season amounted to approximately :.: : 13 million boxes, compared with about 10. million for the corresponding part of last season. The greater part of the increase was processed. In Texas the pattern of utilization was about the same as in the carly part of the 1947-48 season, with about 4.5 million boxes going on the fresh market and 2 million boxes processed. Exports have been running considerably larger this season than last. going mostly to Canada. Shipments to market by rail and boat, through January 22 this season are somewhat smaller than those of the same part of the $1947-48$ season but shipments by truck are nearly double.

## LEMONS

On the basis of January 1 condition, the 1948-49 crop of California lemons was estimated at 13.1 million boxes, about 2 percent larger than the 1947-48 crop and 1937-46 average production. Only about 10 percent of the new crop had been harvested by January l. The remainder of the crop underwent severe freeze damage in January, considerably reducing supplies for the rest of the seasono

Both grower and terminal market auction prices at the start of the new season averaged moderately higher than those at the beginning of the 1947-48 season. Auction prices advanced moderately in late December 1948 and rose sharply in early January in anticipation of reduced supplies resulting from the freeze damage, Some of the gain in price was lost later in the month, but prices are expected to continue moderately higher than last yearo

## AFPIES

Cold-storage Holdings of Apples
January 1, 1949, Were The Second Lowest Since 1922

Total holdines of apples in cold storage January 1, 1049, amounted to nearly 17.7 million bushels. This quantity was 12.1 million busliels (or more than 40 percent) smaller than the large holdings January $1,1948^{\circ}$, and about 30 percent smaller than the 1944-48 average January 1 holdings.

The stocks on January 1, 1949, were only 1.5 million bushels larger than those on January 1,1946 , which were the smallest since 1922. The stocks on January l, 1949, were smaller than those a year earlier in all important apple States. Stocks were largest in Washington, 8,236,000 bushels, and next largeṣt in New York, 2,253,000 bushels. The small coldstorage stocks this year are a direct result of the small crop in 1948 and continued strong demand。

## Higher Apole Prices in Prospect

With cold-storage stocks of apples on January 1 much smaller than a year earlier and demand good, grower and terminal market prices for apples are expected to continue high for the rest of the season. Prices received by frowers have advanced considerably since their seasonal low in October. In January, the average of $\$ 2.85$ a bushel was about 42 percent higher than the average for January 1948. Auction market prices also advanced moderately in November and December and more sharply in January. During the rest of this season which ends in late spring, prices are expected to rise further, in contrast to declines and low prices a year earlier. The season average price per bushel received by growers for the 1948 crop has been tentatively estimated at \$2.13, compared with \$1. 78 for the larger 1947 crop.

Production Down 20 Percent in 1948
The 1948 crop of commercial apples amounted to 90.3 million bushels, 20 percent smaller than the 1947 crop and 22 percent smaller than the 1937-46 average. Production in 1948 was smalier than in 1947 in all important commercial producing regions except the Soutin Atlantic, where production was 41 percent larger than the very small 1947 crop. About 44 percent of the entire commercial crop was grown in the Western Statos in 1948. By varieties, production in 1948 was smaller than in 1947 of all except the York Imperial, of which production. was 37 percent larger than the srall 1947 crop. The Delicious apole continued as the leading variety in 1948, with the Winesap in second place.

Total carlot rail and boat shipments of apples through January 22 this season amounted to about 21,900 cars, 28 percent. smaller than in the same part of the $1947-48$ season. About 85 percent of the shipments so far made in the 1948-49 season have come from the Western States. The smaller rail shipments this season are the result of the smaller 1948 crop, the lateness of the crop in the Western States, and some increase in truck shipments.

Domestic supplies of apples have been augmented by imports from Canada, totaling over 2,050 cars through January 22 this season This is about 19 percent more than were imported in the corresponding part of the 1947-48 season. In contrast, apple exports have been much smaller in the early months of this season, and probably will remain small during the remainder of the season.

## PEARS

Pear Stocks on January 1 Below
Year Earlier But Above Average
Cold-storage holdings of pears on January 1, 1949, amounted to $1,615,000$ bushels, which was 27 percent smaller than holdings on January 1, 1948, but 6 percent larger than the January I average for 1944-48. Net movement out of storage during December was not quite 400,000 bushels, which was less than half the usual December decrease. Nearly all of the stocks on January 1, 1949, as usual consisted of winter varieties such as the D'Anjou. Only minor quantities of Bartlett pears were still in storage. About 95 percent of the stocks were in the three Pacific Coast States. The smaller total cold-storage stocks of pears on January l, 1949, compared with a year earlier, are primarily the result of the smaller 1948 pear crop, off 25 percent from 1947 .

Carlot Shipments Down
Nearly One-half This Season
Carlot shipment of pears by rail and boat through January 22 this season totaled 9,783 cars, about 44 percent smaller than in the corresponding part of the $1947-48$ season. About 97 percent of these shipments so far this season have originated in the three Pacific Coast States.

## Small Increases in Prices Are Probable

Despite the smaller 1948 crop of pears, Erover and terminal market prices drifted downward during the fall months. But prices increased slightly in January, in contrast to a sharp break a year ago. Prices may increase a little during the rest of the season. Some support to the market should result from the current export and diversion program. But large increases in price seem unlikely because storage stocks, although about a fourth smaller than last year, include large quantities that
usually go into foreign outlets. The winter pear industry was developed upon the basis of exporting a substantial part of the production mostly to Europe. These export markets were disrupted during the war, are highly uncertain for the future, and at the present are lergely unavailable for the usual commercial trade, This throws most of the current supplies upon the domestic market and helps explain the price behavior of recent monthso

It is tentatively estimated that growers will receive an average of $\$ 2.50$ per bushel for the 1948 pear crop. compared with $\$ 1.95$ for the 1947 crop.

## Winter Pear Export and Diversion Frogram

Payments of 45 cents per box will be made to shippers for Pacıfic Coast winter pears exported to countries participating in the European Recovery Program or for pears diverted from normal trade channels to specified domestic markets. These payments will be made under a program announced December 15, 1948, by the United States Department of Agriculture for the purpose of increasing the domestic consumption and exports of designated varieties of vinter pears grown in Washington, Oregon, and Californiau The program is limited to specified sizes of U.S. ITO。 2 grade or better D'Anjou, Bosc, Comice, and Winter Nelis pears. The domestic diversion feature of this progrem is similar to the pear diversion program that was inaugurated a year ago to expand outlets and give strength to the market.

1948 Pear $\frac{\text { Crop }}{\text { Smaller }} \frac{\text { Whas }}{194} \frac{25}{7} \frac{\text { Percent }}{\text { Trop }}$
The 1948 pear crop of 26.4 million bushels was 25 percent smaller than the 1947 crop and 13 percent. smaller than the $1937-46$ average. More than 21 million kushels (or nearly 80 percent) of the 1948 crop were produced in California, Oregon, and Washington. This Western production was composed of about 15 million bushels of Bartlett pars and 6 million bushels of fall and winter varicties. In the three Pacific Coast states, 1948 production of Bart?etts was down 26 percent compared with 1947; other varieties were down 25 percent. In States other than the Pacific Coast States, production of all varieties combined was down 23 percent.

## STRAWBERRIES

Supplies of strawberries during February and March coming from Florida ${ }^{\text {? }}$ s winter crop, are expected to be considerably larger than those a year earlier, and prices probably will be nearly as high, on the basis of January I condition, production was estimated at 338,000 24-quart crates. 79 percent larger than production in 1948 but 2 percent smaller than the 1938-47 average. Development of the crop was slowed by the cold weather in early January.

Acreage for harvest during the spring season is estimated at 120,870 acres, about 4 percent larger than that harvested in 1948 but 2 percent smaller than average. The late January freeze in Louisiana probably will delay the start of the shipping seasone The 1948 United States strawberry crop totaled 9,992,000 crates, of which 189,000 crates or about 2 percent were from the winter crop in Florida. Growers received an average of $\$ 8.07$ per crate for the entire 1948 crop in the United States, but the 1948 crop in Florida brought growers an average of $\$ 10 c 60$ per crate.

## DRIED FRUITS

1948-49 Pack of Dried Fruits
One-Fourth to One-Fifth Smaller Than 1947-7 Pack

Total comnercial production of dried fruits in $1948-49$ season is tentatively estimated at. 445,000 tons, processed weight. This quantity is nearly 23 percent smaller than production in $1947-48$ and 20 percent smaller than the 1935-39 average. Packs of all dried fruits, except dates, are smaller in 1948-49 than in 1947-48. The 205,000 tons of raisins and 170,000 tons of dried prunes packed in 1948-49 compose about 84 percent of the new pack.

Total stocks, including quantities held by the Department of Agriculture, were considerably larger at the beginning of the 1948-49 season than stocks a year earlier. Imports, mostly dates, may be no larger than in 1947-48. Total supplies amount to about 560,000 tons, 16 percent smaller than in 1947-48.

Consumption of dried fruits averaged 5.8 pounds per capita in 1935-39. It reached a wartime high of 6.1 pounds in $1944-45$ and then declined to about 4.2 pounds in 1947-48. As usual. total supplies in 1948-49 are considerably in excess of probable domestic consumption, leaving large quantities for export or carry-over, but not as large quantities as were available out of the $1947-48$ pack.

## Nearly 86,000 Tons Dried Fruit <br> Purchased Under Government Program

Purchases of dried prunes and raisins under the Government pruchase program for 1948-49 amounted to about 86,000 tons through January 19 this season. Fruit bought consisted of about 43,000 tons each of raisins and dried prunes. Through a related program, the Government will pay to exporters approximately 25 percent of the sales price, foo.b. Pacific Coast processing plants, for dried prunes and raisins exported to countries participating in the European Recovery Program. Both programs are designed to help provide outlets for fruit which normally was exported.

Supplies of Canned Fruits Slichtly
Larger in 1948-49 Than in 1947-48
The 1948-49 pack of commercially-canned fruits is tentatively estimated at about 2.5 billion pounds, the equivalent of about 58 million cases of 24 No. $2-1 / 2$ cạns. The:new pack is about. 4 percent smaller than the $1947-48$ pack of nearly 2.6 billion pounds, but 47 percent larger than the average for 1935-39. Among the principal canned fruits, packs in 1948-49 were smaller than in 1947-48 for apples, applesauce, peaches. and pears. These reductions were nearly offset by increases in apricots, sweet cherries, sour cherrios, and fruit cocktail and salad.

The 1948-49 pack of canned pineapples in Hawaii is moderately larger than the 1947-48 pack, and shipments to the United States are expected to total somewhat larger than in 1947-48. Imports of various fruits, mainly olives in brine, and canned pineapple, may be a little larger. Exports in 1.948-49 probably will be:somewhat smaller than in 1947-48, but military procurement is expected to be moderately larger. Total stocks of canned fruits were moderately larger at the beginning of the 1948-49 season than a year. earlier. The net result of these changes in pack, trade, and stocks is a total supply for the 1948-49 soason slightly larger than the 1947-48 supply. The increase is. no more than enough to meet the increase in population, and civilian per capita consumption in 1948-49 is not expected to exceed the $1947-48$ rate of about 18 pounds.

Large stocks of canned fruits at the end of 1948 pointed to plentiful supplies during the first half of 1949。 On January 1, 1949, reported packer stocks of eight major canned fruits were 68 . percent larger than a year earlier. But wholesale distributor stocks of five of these eight, for which data were avaịable, were 18 percent smaller, Total packer and wholesaler stocks of these same five fruits were about 31 percent larger than a year earlier.

## Supplies of Canned Fruit Juices <br> Continue Large

Commercial production of canned fruit juices in 1947-43 set a new record of slightly over 2.5 billion pounds, the equivalent of about 85 million cases of 24 No. 2 cans. The $1947-48$ pack was composed of a littie over 2.1 billion pounds of citrus juices and about 440 million pounds of non-citrus juices. The figure for citrus juices includes canned concentrated juice on a single.-strength basis but not frozen juice.

The $1948-49$ pack of canned non citrus juices, now largely completed, probably will total about 400 million pounds, slightly smaller than the 1947-48 pack. The $1948-49$ pack of canned citrus juices. now well under way, again will be large but may not exceed the preceding pack. Even though less citrus juice may be canned this season than. last, more will be frozen. Stocks of canned citrus juices at the beginning of the 1948-49 season were slightly smaller than stocks a year earlier.

With a larger 1948-49 pack of canned pineapple juice in Hawaii: shipments to the United States probably will be slightly larger in 1948-49 than in 1947-48. Total supplies of canned fruit juices will continue plentiful at prices probably about the same as now, Civilian per capita consumption probably will continue at the current annual rate of about 18 pounds,

## Production Up: Consumption Down in 1948

About 390 million pounds of fruits; berries, and fruit juices were frozen by commercial frozen fruit packers in 1948. This production is about 11 percent larger than the 1947 pack of approximately 350 million pounds, and marks a resumption in the upward trend in production that was halted in 1947. The increase in total pack:in 1948 is the result mostly of substantial increases in pack of strawerries, sour cherries, and orange juice. There were reductions in the packs of peaches, apples, and apricots,

Stocks of frozen fruit in cold storage January 1, . 1949 , amounted to about 334 million pounds, 10 percent smaller than the 369 million pounds in storage January $l_{2}$ 1948. Stocks decreased about $13 \mathrm{mili} i o n$ pounds during December, with the largest decreases in strawberries and.sour cherrieso Of the storage stocks January 1, 1949, 83 million pounds or 25 . percent consisted of strawberries and 52 million pounds or 16 .percent were cherries. Only frozen strawberries, raspberries, and fruit juices and purees were stored in larger quantities January $I_{\text {: }} 1949$, than on that date in 1948 . Stocks of frozen strawberries on January 1: 1948 amounted to about 44 million pounds or only 12 percent of total stocks.

Consumption of frozen fruits, berries, and fruit juices was about 2.9 pounds per person in 1948 , or 0 . 3 pounde less than in 1947. This was the first time in five years that per capita consumption did not exceed that of the preceding year. Consumption in 1947. was maintained at a high level by a heavy net withdrawal of stocks.

Table lo-Apples: Comnercial crop, by varieties and geographical areas, 1946, 1947; and 1945


1/ Albermarle Pippin.

Table 2.-Fruits (fresh basis): Production in the United States, average 1935-39, annual 1944-49


1 As reported December 1, 1948, but. 1948-49 citrus as of January. 1, 1949,
2). Less than 500 tons.
*) Unofficial rough estimate.
NOTE: Florida limes are harvested chiefly in the same year as the bloom, but all other citrus fruits are harvested mostly in year following year of bloomo

Table 3 .-Citrus fruits: Production, average 1937-46, annual 1946 and 1947, and indicated 1948, as of January 1, 1949 I/.

| Crop and State | $\begin{aligned} & \text { : Average } \\ & : 1937-46 \\ & \hline \end{aligned}$ | 1946 | 1947 | Indicated $19482 /$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 1,000 | 1,000 | 1,000 | 1,000 |
|  | boxes | boxes | boxes | boxes |
| ORANGES: | : 4 |  |  |  |
| California, all | 48,902 | 2/ 53.530 | 2) 45,700 | * 44,500 |
| Navels and miscellaneous 3/ | 18,846 | 2/ 19,670 | 2) 18,900 | * 15. 300 |
| Valencias .................. | 30,056 | হ/ 33,860 | 2) 26,800 | * 29,200 |
| Florida, all | 36,490 | 2]/ 53,700 | :58.400 | 64,000 |
| Early and midseason | 20,005 | হ- 30,500 | 31.000 | 34,000 |
| Valencias | 16,485 | - 23,200 | 27,400 | 30,000 |
| Texas, all | 3,242 | 5,000 | 5,200 | 4,700 |
| Early and midseason 3/ | 1,931 | 3,150 | 3,100 | 2,900 |
| Valencias | 1,310 | 1,850 | 2,100 | 1,800 |
| Arizona, all | 795 | 1,200 | 2/ 750 | 1,100 |
| Navels and miscellaneous 3/ | 372 | 600 | 2) 480 | 550 |
| Valencias ................... | 423 | 600 | 300 | 550 |
| Louisiana 3/ | 298 | 410 | 300 | 320 |
| 5 States 4/ | 89,727 | 2/113,840 | $2 / 110,380$ | 114,620 |
| Total early and midseason 5/ | 41.452 | 54,330 | 53,780 | 53,070 |
| Total Valencias | 48,275 | 59.510 | 56,600 | 61,550 |
| TANGERINES: | . |  |  |  |
| Florida | 3,360 | 2/4,700 | 2/4,000 | 4,400 |
| ALI ORANGES AISD TANGERINES: | : 03.087 |  |  |  |
| 5 States 4 .............. GRAPEFRUIT: | 93.087 | $2 / 118,540$ | 2/114,380 | 119,020 |
| Florida, all | 23:920 | 2/29,000 | 2/33,000 | 31,000 |
| Seedless | 9,640 | 2/14,000 | ?/14,800 | 14,500 |
| Other | 14,280. | - 2/15,000 | 2/18,200 | 16,500 |
| Texas | 17.488 | 2/23,300 | 2/23,200 | 19,000 |
| Arizona | 3,301 | 2/ 4,100 | 2] 3,000 | 3,600 |
| California, all | 2,769 | ह/ 3,120 | 2/ 2,430 | * 2,650 |
| Desert Valleys | 1.158 | 2/ 1,220 | 2/ 960 | 1,150 |
| Other | 1,612 | 1,900 | : 1,470 | 1,500 |
| 4 States 4/ | 47,478 | 2/59,520 | 2/61,630 | 56,250 |
| LEMONS: | : |  |  |  |
| California | 12,808 | 13,800 | 12,870 | *13,100 |
| LIMES: | : |  |  |  |
| Florida | 148 | 170 | 170 | 200 |

1]. Season begins with the bloom of the year shown and ends with the completion of harvest the following year. In California picking usually extends from about October 1 to December 31 of the following year. In other States the season begins about October 1 and ends in early sumner, except for Florida limes, harvest of which usually starts about April 1 of the same year as the bloom. For some States in certain years, production includes some quantities donated to charity, unharvested, and/or eliminated on account of economic conditions. 2/ Production includes some quantities not harvested or not utilized on account of economic conditions.
3/ Includes small quantities of tangerines. 4/ Net content of box varies.
5/ In California and Arizona, Navels and miscellaneous. *NOTE: Freezing weather in Califormia in early January may have caused a loss of about $1 / 4$ in grapefruit, lemons, and Navel oranges, and a similar luss in Valencia oranges. These quantities would have to be deducted from those in the above tabulation.

JANUARY 1949 $-16=$
Table 4 .-Oranges and lemons: Neighted average auction price per box. New York and Chicago, October-January, 1947-48 and 1948-49


Compiled from weekly reports of the California Fruit Growers Exchange, Tew York: and the Chicago Fruit and Vegetable Reporter.

Table 5 c-Grapefruit; Weighted average auction price per box ${ }^{2}$ New York and Chicago, October-January, 1947-48 and 1948-49
Market and period Seedless Florida $\frac{\text { Fher }}{\text { Other }}$ (total) :1947-48:1948-49:1947-18:1948-49:1947-48:1948-49:1947-48:1948-49 :Dollars Dollars Dollars Dollars Dollars Doilars Dollars Dollars


Compiled from weekly reports of the California Fruit Growers Exchange, New York, and the Chicago Fruit and Vegetable Reporter.

Table 6.-Oranzes (excluding tangerines): Total weekly shipments from producing areas, by varieties, 0ctober-January, 1947-48 and 1948-49 1/

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& : \& \& 97-48 \& \& \& \& \& 48-49 \& \& \\
\hline Period \& \[
\begin{aligned}
\& \text { Calif. } \\
\& \text { Ariz. } \\
\& \text { :Valen- } \\
\& \text { Cias }
\end{aligned}
\] \& \begin{tabular}{l}
:Calif.-: \\
:Ariz。: \\
:Navels: \\
and \\
:Misc. :
\end{tabular} \& Florida: \& Texas \& Total
\[
2 /
\] \& Calif.Ariz。 Valencias \& \begin{tabular}{l}
:Calif-: \\
:Ariz. : \\
:Navels: \\
: and \\
:Misc.
\end{tabular} \& Florida: \& Texas \& \begin{tabular}{l}
:Total \\
: 3)
\end{tabular} \\
\hline \& - Cars \& Gars \& Cars \& Cars \& Cars \& Cars \& Cars \& Cars \& Cars \& Cars \\
\hline \multicolumn{11}{|l|}{Season through: - - - - -} \\
\hline \multicolumn{11}{|l|}{Week ended:} \\
\hline October - 30 \& 1,099 \& --- \& 784 \& 214 \& 2,101 \& 493 \& --- \& 852 \& 209 \& 1,561 \\
\hline \multirow[t]{4}{*}{Novemberr

13
20
27} \& 747 \& 34 \& 914 \& 256 \& 1,955 \& 358 \& -- \& 1,181 \& 251 \& 1,796 <br>
\hline \& 509 \& 631 \& 1,303 \& 242 \& 2,693 \& 193 \& -- \& 1,285 \& 273 \& 1,757 <br>
\hline \& 254 \& 993 \& 1,459 \& 287 \& 3,001 \& 75 \& 20 \& 1,274 \& 292 \& 1,664 <br>
\hline \& 82 \& 1,023 \& 1,120 \& 232 \& 2,460 \& 19 \& 507 \& 1,196 \& 323 \& 2,046 <br>
\hline \multirow[t]{4}{*}{December $\begin{array}{r}4 \\ 11 \\ 18 \\ 25\end{array}$} \& --- \& 1,361 \& 1,320 \& 337 \& 3,027 \& 2 \& 1,240 \& 1,772 \& 388 \& 3,405 <br>
\hline \& --- \& 925 \& 2,472 \& 406 \& 3,809 \& --- \& 1,101 \& 2,279 \& 483 \& 3,868 <br>
\hline \& --- \& 390 \& 2,888 \& 519 \& 3,809 \& -- \& 752 \& 3,067 \& 617 \& 4,439 <br>
\hline \& --- \& 529 \& 1,034 \& 384 \& 1,951 \& -- \& 434 \& 1. 622 \& 496 \& 2,552 <br>
\hline \multirow[t]{4}{*}{January $\begin{array}{rr}1 \\ 8 \\ & 15 \\ & 22\end{array}$} \& : --- \& 821 \& 912 \& 415 \& 2,151 \& --- \& 736 \& \& 314 \& 1,106 <br>
\hline \& --- \& 1,059 \& 1,675 \& 410 \& 3,152 \& --- \& 854 \& 2,474 \& 392 \& 3,720 <br>
\hline \& -- \& 957 \& 1,564 \& 452 \& 2,976 \& -- \& 594 \& 2,211 \& 289 \& 3,094 <br>
\hline \& : --- \& 849 \& 2,150 \& 623 \& 3,625 \& --- \& 459 \& 1,761 \& 170 \& 2,390 <br>
\hline
\end{tabular}

Season through:
January $22 \ldots: 36,201 \quad 9,57220,346 \quad 5,25171,44527,781 ; 6,69723 ; 503$ 4,56762,588
I] Rail, boat, and truck. Total truck shipments from Texas; interstate truck shipments from California-Arizona; interstate and intrastate truck'shipments (excluding trucked to canners and to beats) from Florida. All data subject to revision. Figures include oranges which were in mixed-citrus shipmentso
2) Includes 75 cars from Louisiana.
3) Includes 40 cars from Louisiana.

Compiled from records of the Production and Marketing Administration.

Table 7.-Tangerines, Florida: Total weekly shipments from producing points, October-January, 1947-48 and 1948-49


Table 8 .-Grapefruit and lemons: Total weekly shipments from producing areas, October.-January, 194.7-48 and 1948-49 1/


I/ See footnote 1 on Table 6 .
Compiled from records of the Production and Marketing Administration,
Table 9.-Strawberries: Commercial acreage, average 1938-47, annual 1948, and indicated 1949

| Group and State | : Average: $: 1938 \div 47$ : | 1948 | $\begin{aligned} & \text { :Indicated: } \\ & : \quad 1249 .: \\ & \hline \end{aligned}$ | Group and State | :Average: :1938-47: | 1948 | $\begin{aligned} & \text { Indicated } \\ & : \quad 1949 \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | : Acres | Acres | Acres |  | - Acres | Acres | ${ }^{\text {Acres }}$ |
| Winter: : | , |  |  | Spring: |  |  |  |
| Florida ........ | : 4,780 | 4.200 | 4,500: | Maryland. | 4.600 | 3,000 | 3,000 |
| Early Spring: | : |  | : : | Delaware .. | 1,960 | 1.050 | 1,100 |
| Louisiana.....: | : 18,550 | 19,000 | 20,000: | Calif, ,othe | 2,200 | 2,800 | 3,400 |
| Alabama .......0: | : 2,690 | 2,200 | 2,100: |  |  |  |  |
| Texas ........., | 1,200 | 1,400. | 1,000: : | Group total | : 56.840 | 47,200 | 49.820 |
| Calif., S.Dist. : | : 1,410 | 1,250 | 1,500: | Late Spring: |  |  |  |
|  | : |  |  | New Jersey | 3.290 | 3,200 | 3,500 |
| Group total ...: | : 23.850 | 23,850 | 24,600:: | Pennsylvani | 2,840 | 7,900 | 1,900 |
| Mid-Spring: | - |  | : $:$ | Ohio | 3. 370 | ?,000 | 1,900 |
| Mississippi ...: | : 160 | --- | --: | Indiana ... | 2,160 | 12900 | 2,000 |
| Georgia ........ | - 80 |  | ----: | New York . | 3.900 | 3,500 | 3,600 |
| South Carolina : | : 260 | 250 | 350 : | Michigan .. | 7.590 | 7.500 | 7,500 |
| North Carolina : | : 4,110 | 2,300 | 2,400: | Wisconsin . | 2,040 | 2, 300 | 2, 300 |
| Tennessee ...... | : 9,170 | 8,500 | 7,600:: | Iowa | 1.040 | 840 | 900 |
| Arkansas ......: | : 12,710 | 10,400 | 12,000: | Utah | 990 | 950 | 950 |
| Oklahoma ....... | : 820 | 900 | 1,800: | Oregon ... | '9.890 | 15,000 | 15,500 |
| Kansas | 1,210 | 1.700 | 1, 870 : : | Washington | 5.430 | 6,600 | 6,400 |
| Missouri ......: | - 4,530 | 4.000 | 4,400: |  |  |  |  |
| Illinois ......: | 3,470 | 3,000 | 2,700: | Group total: | 42.530 | 45,690 | 46,450 |
| Kentucky ...... | : 5,770 | 5,000 | 4,800: |  |  |  |  |
| Virginia ....... | : 5,770 | 4,300 | 4,400: | All States | :128,020 | 120,940 | 125,370 |

Table 10.-Apples and pears: Weighted average auction price per box specified varieties and all grades, New York and ChicagQ。 October--January, 1947-48 and 1948:49

I) Washington Extra Fancy,

Compiled from New York Daily Fruit Reporter and Chicago Fruit and Vegetable Reporter.
Table ll-Apples, eastern and midwestern: Wholesale price per bushel for stock of
generally good quality and condition ( $U, S$. No. 1 when quoted) and $2-1 / 2$ inch minimum size, New York and Chicago, September-January, 1947-48 and 1948-49 : Baldwin : Delicious :McIntosh :RhodeI sland:NorthwesternsAverage all Market : Baldwin : Delicious: McIntosh : Greening: Greening : varieties


| : | Dol?ars | Dollars |  | Dollars |  | Dollars. |  | Dollars |  | Dollars |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York : D- - - - - - |  |  |  |  |  |  |  |  |  |  |  |
| Septeraber | --- --- | 3.53 | 3.54 | 3.26 | 3.11 | 2.00 | 2.19 | I. 89 | 1.98 | 2.72 | 2.65 |
| October ...s: | $1.80 \quad 1.80$ | 2.82 | 3.12 | 3.01. | 2.83 | 2.09 | 2.59 | 1.94 | 2.12 | 2.53 | 2.66 |
| November | 2.12 1.87 | 3.17 | 2.97 | 3.05 | $2.97{ }^{\circ}$ | 2.62 | 2.83 | 2. 30 | 2.75 | 2.82 | 2.75 |
| December |  | 2.93 | 3,36 | 2,73 | 2,86 | 2.41 | 3.03 | 2.14 | 2.75 | 2.59 | 2.98 |
| Week ended: : |  |  |  |  |  |  |  |  |  |  |  |
| January 1 | 3.12 |  | 3.45 | 2.72 | 2.92 | 2.25 | 3.03 | --- | 2.92 | 2.53 | 3.06 |
| 8 | $2.00 \quad 3.16$ | 2.56 | 3.30 | 2.68 | 2.95 | 2.50 | 3.12 | --- | 2.62 | .2. 52 | 3.12 |
| $15:$ | 2.062 .83 | 2.75 | 3.35 | 2.46 | 2.88 | 2. 41 | 3.28 | --- | -- | .2. 34 | 3.10 |
| 22 : | $2.00 \quad 2.75$ | 2.48 | 3.16 | 2.50 | 2.88 | 2. 34 | 3.25 | - |  | 2.45 | 3.08 |
| Chicago | Rome Beauty |  |  |  |  |  |  |  |  |  |  |
| September . | 3. 25 | 7. 60 | 4,38 | 2.61 | 2.0 70 | 2.97 | 2.69 | 3.34 | 2.68 | 3.22 | 3.17 |
| October ....: | --- 3.06 | 3.20 | 3.73 | 2.57 | 2.80 | 2. 67 | 2,74 | 2.60 | 2. 38 | 2.48 | 2.82 |
| November 0.0 | 3.623 .15 | 3.41 | 3.20 | 2.58 | 3.40 | 2.67 | 3.13 | 2.39 | 2.45 | 2.81 | 3.05 |
| December . ${ }^{\text {a }}$ : | $3.60 \quad 3.80$ | 3.55 | -- | 2. 31 | 3.32 | 2.74 | 3.27 | 2. 3 | , | 2.92 | 3.39 |
| Week ended: : |  |  |  |  |  |  |  |  |  |  |  |
| January 1 : | $-3.81$ | --- | --- | --- | 3.19 | 2.66 | 3.31 | --- | --- | 2.93 | 3.51 |
| $8:$ | - 3.88 | --- | 3.88 | 2.28 | 3. 25 | 2,61 | 3.44 | --- | --- | 2.46 | 3.62 |
| 15: | - 3.61 | --- | 3.25 | 2.25 | 3.30 | 2. 51 | 3.29 | --- | --- | 2.47 | 3.80 |
| $22:$ | - 3.86 | --- | --- | 2.25 | 3,27 | 2.64 | 3.25 | --- | --- | 2.59 | 3.90 |

Table 12, Apples, commercial crop: Production by areas, average 1937-46, annuai 1947 and 1948


Table 13.-Average prices received by farmers for important frujts, United States. January 15: 1949. with comparisons


I/ Equivalent on-tree returns for all methods of sale.

Table 14 .-Selected deciduous fruits: Carlot (rail and boat-) shipments from originating points in the United States, October to January, 1947 and, 1948 seasons

| Perio ${ }^{\text {d }}$ | Apples |  | Grapes |  | Pears |  | Cranberries |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\therefore$ Cars | Uars | Cars | Cars | Cars | Cars. | Cars | Cars |
| Month |  |  |  |  |  |  |  |  |
| October | : $\cdots .8806$ | 7.736 | 11.760 | 12,891 | 2,044 | 2,777 | 31.4 | 463 |
| November | : 5,663 | 4,780 | 2,648 | 3,607 | 1,044 | 1,178 | 348 | 517 |
| December | : 3,917 | 3:488 | 1,103 | 1, 034 | 998 | 898 | 101 | 214 |
| Week ended: |  |  |  |  |  |  |  |  |
| January 1 | : 1.037 | 612 | 140 | 146 | 155 | 132 | --- | 12 |
| 8 | : . 923 | 731: | 135 | 185 | 153 | 146 | --- | 1. |
| 15 | : 971 | 796. | 145 | 166 | 157. | 203 | -- | 9 |
| 22 | : 1,111 | $\therefore 898$ | 99 | 101 | 117 | 256 | -- | 8 |
|  | : |  | , | . |  |  |  |  |

Table 15.-Grapes, California: Weighted average auction price per lug box, at New York, October to January, 1947 and 1948 seasons

| Market ank week ended |  |  | $\frac{\text { Seedl }}{1947-48: 7}$ | $1248-49$ | $: 1947.48$ | $\frac{12 r}{19+8-49}$ | $\frac{\text { Red Ma }}{19^{4} 17-48}$ | $\frac{19 \mathrm{aga}}{1948-49}$ | $\frac{\text { Malag }}{1947-48: 1}$ | $\frac{8 a}{1948-49}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Dollars | Dollars | Dollars | Dollars | Dollars | Dollars | Dollars D | Dellars |
| New York |  |  |  |  |  |  |  |  |  |  |
| October | 23 |  | . 4.00 | 2.86 | 4.17 | 2.37 | 3. 25 | --- | 2.65 | 2.19 |
|  | 30 |  | 3.43 | 3.01 | 3.63 | 2.68 | - | --- | 2.76 | 1.90 |
| November | 6 |  | 3.24 | 3.27 | 3.18 | 2.83 | --- | --- | 2.51 | 2.13 |
|  | 13 |  | 4.44 | 3.01 | 3.09 | 2.97 | --- | --- | 1.78 | 2.22 |
|  | 20 |  | 5.17 | 3.16 | 3.27 | 3.22 | 1.90 | - | 2.09 | 2.40 |
|  | 27 |  | - -- | 3.87 | 2.79 | 3.93 | , --- | --- | 1.90 | 2.40 |
| December | 4 |  | --- | 3.63 | 1.96 | 3.46 | -- | --- | 1,16 | 2,20 |
|  | 11 |  | --- | 4.29 | 2.77 | 3.04 | -- | --- | - | 2.54 |
|  | 18 |  | - --- | 4.92 | 2.50 | 3.18 | - | --- | $1.80{ }^{\circ}$ | 3.00 |
|  | 25 | . . . $:$ |  | 4.63 | 2.23 | 3. 38 | --- | --- | 1.05 | 2.89 |
| January | 1 |  | - -- | 2.45 | 2.02 | 3.49 | - | --- | --- | 3.56 |
|  | 8 |  | --- |  | 1.98 | 3.77 | --- | --- | --- | 3.50 |
|  | 15 |  | --- |  | 2,88 | 4.14 | --- | --- | --- | 3. |
|  | 22 |  | - --- |  | 2.13 | 3.57 | --- |  | --- | --- |
|  |  |  | Musc | at | Tok | zay | Eripe | ror | Almeri |  |
| New York : |  |  |  |  |  |  |  |  |  |  |
| October | 23 | . . : | 2.66 | 2.44 | 2.34 | 1.77 | 3:45 | 2.08 | 3.82 | 1.95 |
|  | 30 |  | 2.95 | 2.82 | --- | 1.63 | 2.77 | 2.23 | 3.61 | 2.10 |
| November | 6 |  | 2.31 | 3.32 | - | 1.71 | 2.43 | 2.41 | 3.29 | 2.50 |
|  | 13 |  | 2.25 | 3.82 | 1.70 | 1. 75 | 2.61 | 2.35 | 2.90 | 2.55 |
|  | 20 | . $\%$ | 1. 50 | 2.95 | 1.75 | 1.76 | 2. 4.4 | 2.36 | 2.87 | 2.77 |
|  | 27 |  | 1.42 | 3.15 | 1.61 | 1.59 | 2.43 | 2.62 | 2.98 | 2.73 |
| December | 4 |  | --- | 2.35 | 1. | 1.99 | 2:53 | 2.51 | 2.36 | 2.54 |
|  | 11 |  | - -- | $1: 78$ | --- | - | 2.73 | 2.54 | 2.42 | 2.58 |
|  | 18 | - | --- | 1.51 | --- | --- | 2. 52 | 2.49 | 2. 52 | 3.04 |
|  | 25 |  | - | 1.28 | --- | --- | 2.17 | 2.44 | 2.76 | う.う.1 |
| January | 1 | . | --- |  | --- | --- | 2.83 | 2.77 | 2.34 | 4.13 |
|  | 8 |  | --- | --- | -- | --- | 3.17 | 3.62 | 2.26 | 4,43 |
|  | 15 |  | --- | --- | --- | --- | 2.70 | 3.47 | 2.09 | 4,08 |
|  | 22 | $\ldots$... | ---- | --- | --- | --- | 2.41 | 2.32 | 1.31 | 3.39 |

Compiled from the New York Daily Fruit Keporter,
Table 16. Tree nuts: Production, average 1937.46, annua. 1946. 1947 and 1948 1/


| Almonds, California ............ | 20,490 | 37,800 | 29,200 | 29,600 |
| :---: | :---: | :---: | :---: | :---: |
| Filberts, Oregon and Washington: | 4.945 | 8,450 | 8,800 | 6,940 |
| Walnuts; California and Oregon : | 64,060 | 71,900 | 64,600 | 69,900 |
| Pecans, 12 States ..............: | 54.738 | 38,353 | 59,320 | 76,906 |
| Total | 144,233 | 156,503 | 161.920 | 183,346 |
| Pecans, improved varieties .... | 23.328 | 16,818 | 22,435 | 36,160 |
| Pecans, wild or seedling ......: | 31.410 | 21,536 | 36,884 | 40,746 |

$\sqrt[1]{ }$ For some States in certain years, production includes some quantities unharvested on account of economic conditions. In 1927 , about 700 tons of walnuts were thus arharvosted in Oregon.

Table 17.-Fruits and nuts: Ciold-storage holdings, January 1, 1949, with comparisons

| Group and commodity : | $\begin{aligned} & : \text { January I } \\ & \text { :avg. } 199^{\prime} 4-48: \end{aligned}$ | $\begin{gathered} \text { January } 1 \\ 1948 \end{gathered}$ | $\begin{aligned} & \text { December 1: } \\ & 1948 \end{aligned}$ | $\begin{gathered} \text { January } 1 \\ 1949 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $: 1,000$ | 1,000 | 1,000 | 1,030 |
|  | : pounds | pounds | pounds | pounds |
|  | : |  |  |  |
| Frozen fruits: |  |  |  |  |
| Apples c. | ¢ | 35,242 | 18,006 | 18,789 |
| Apricots .................... | , | 19,268 | 10,232 | 9,608 |
| Blackberries ................. | : 15,111 | 17,703 | 10,591 | 9, 332 |
| Blueberries .................. | : | 11,946 | 9,162 | 8,667 |
| Cherries ...................... | 39,533 | 52,437 | 57,168 | 51,817 |
| Grapes . | : -- | 19,898 | 13,245 | 12,276 |
| Peaches ....................... | : | 42,311 | 21,673 | 20,707 |
| Plums and prunes | : | 10,144 | 5,860 | 5,417 |
| Raspberries ,................. | 17.537 | 23,022 | 24,870 | 23,627 |
| Strawberries | : 30,212 | - 44,171 | 90,106 | 83,122 |
| Young, Io stan, and Boysenberries $\qquad$ | $: 10,014$ | 14,114 | 12,964 | 13,292 |
| Fruit juices and purees .....s: | : --- | 28,581 | 31,240 | 32,056 |
| All other frozen fruits ..... | : 229.872 | 50,633 | 41,824 | 45,635 |
| Total frozen fruits ....: | $\therefore \quad 342,279$ | 369,470 | 346,941 | 334,345 |
| Miscellaneous: | : |  |  |  |
| $\begin{aligned} & \text { Fresh fruits (excluding } \\ & \text { apples and pears) .......... } \end{aligned}$ | : | 35.732 | 63,492 | 31,639 |
| Dried and evaporated fruits . | : 70,032 | 61. 109 | 34,211 | 35, 445 |
| Tree nuts in the shell ......o: |  | 21,382 | 8,903 | 32,300 |
| Nutmeats (tree nuts) ......... | : | 19,496 | 13,651 | 16,367 |
|  | : Thousands | Thousand s | Thousands | Thousands |
| Fresh apples and pears: |  |  |  |  |
| Apples, western, standard boxes | : | 15,959 | 11.948 | 10,507 |
| Apples, western, other containers $\qquad$ | : | 1,131 | 288 | 252 |
| Apples, eastern, bushel. baskets | $: \quad$-- | 6,494 | 3,688 | 2,518 |
| Apples, eastern, other <br>  | : | 6,223 | 5,912 | 4,384 |
| Total apples, bushels | 25, 365 | 29.807 | 21,836 | 17,661 |
| Pears, Bartlett, packed boxes : | : 21 | 32 | 45 | 12 |
| Pears, Bartlett, loose boxes ...: | : 6 | 1 | - 3 | 1 |
| Pears, all others, boxes ...... | : 1,437 | 2,129 | 1,931 | 1,59.4 |
| Pears, oushel baskets ..........: | : 56 | 41 | - 19 | 8 |
| Total pears: bushels .... | $\therefore 1.520$ | 2,203 | 1,998 | 1,615 |

Compiled from reports of the Production and Marketing Administration.
U. S, Department of Agriculture

Penalty fibr private usesto evoid payment of postage $\$ 300$

OFFICIAL BUSIIESS
EAE-TFS-90-1/49-3200
Permit No. 100 I


